

WEST Search History

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DATE: Wednesday, November 30, 2005

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<input type="checkbox"/>	L3	L1 and "bioreactor"	20
<input type="checkbox"/>	L2	L1 and "bioreactor" and "second stage"	6
<input type="checkbox"/>	L1	"hydrogen production" and "feedstock"	924

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L4: Entry 5 of 5

File: DWPI

Apr 14, 2004

DERWENT-ACC-NO: 2004-451175

DERWENT-WEEK: 200443

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TITLE: Method for screening a natural-mixed anaerobic hydrogen-producing microorganism, comprises a forced aeration treatment or infrared heating treatment

Basic Abstract Text (2):

DETAILED DESCRIPTION - The natural hydrogen-producing bacterial source has undergone the processes of a forced aeration treatment or infrared heating treatment to make a non-hydrogenogenic microbe and pathogenic microbe be inactivated, the forced aeration process is that using an air pump to make the suspension of natural hydrogen-producing bacterial source and water undergo the forced aeration treatment under the condition of room temperature -40 deg. C, and its infrared heating-drying process is to dry the natural hydrogen-producing bacterial source to anhydrous state and use it as hydrogen-producing microbe for biologically-making hydrogen.

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<input type="checkbox"/>	L4	"hydrogenogenic"	5
<input type="checkbox"/>	L3	L2 and "bioreactor"	20
<input type="checkbox"/>	L2	"hydrogen production" and "feedstock"	924
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<input type="checkbox"/>	L1	6887692.pn.	1

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